

ABSTRACT

The present invention relates to an improved connection of a golf club shaft to the head of a golf club and methods for making the improved connection. A golf club according to the present invention includes a club head having a top surface, a bottom surface, a front face wall for impacting a golf ball, a heel portion and toe portion. A bore is disposed in the heel end of the club head and extends from the top surface of the club head toward the bottom surface of the club head. A shaft locating device is inserted into the upper end of the bore. A shaft locating bore, for accurately locating the shaft in a preferred and consistent location, extends through the entire length of the shaft locating device. The tip of a shaft is inserted in and extends through the shaft locating bore and into the bore in the club head.